HUNGARY

KOVATS, Tibor Gyorgy, LAZAR, Gyorgy, and VECH, Pal, of the Institute for Pharmacology at the Medical University (Orvostudomanyi Egyetem Gyogyszertani Intezete) in Szeged.

"The Phenomenon of Endotoxin Hypersensitivity and Its Relation to the Shwartzman Phenomenon"

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol 23, No 2, 1963, pp. 109-107.

Abstract: [English article; authors' English summary, abbreviated]
The authors succeeded in eliciting a generalized Schwartzman phenomenon-like kidney lesion in guinea-pigs by a single intravenous endotoxin dose under reticuloendothelical blockede. The reaction following the injection into the skin of rabbits displays the gross and microscopic picture of the delayed type of hypersensitivity reaction. The phenomenon of endotoxin hypersensitivity is probably a natural hypersensitivity which exists in every mammal in symbiosis with endotoxin-producing microorganisms. Thirty-four references, including 1 Ger-1/1 man and 33 Western.

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APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"

KOVATS.T.G.; LAZAR.G.; RECK.A.; VEGH.P.

Glycoprotein changes in the course of Shwartzman phenomenon.

Acta physiol.hung. 17 no.3:343-348 '60.

1. Institute of Pharmacology, Medical University, Szeged.

(ALLERGY exper)

(GLYCOFROTEINS blood)

KOVATS, Tibor Gyorgy; LAZAR, Gyorgy; REOK, Andor; VEGH, Pal

Glycoprotein changes in Shwartzman phenomenon. Kiserletes Orvostudomany 12 no.1:30-34 F '60.

1. Szegedi Orvostudomanyi Egyetem Gyogyszertani Intezete.
(ALLERGY exper)
(GLYCOFROTEINS blood)

VEGH, Pal, Dr.; WEISZ, Pal, Dr.; GIAZ, Edit, Dr.; SIPOS, Peter, Dr.

Increased urinary aldosterone activity in adrenal carcinoma leading to virilism. Orv. hetil. 99 no.13:329-442 30 Mar 58.

l. A Pestmegyei Tanacs Semmelweis Korhaza (igazgato: Szemantsik Jeno dr.) I. sz. Belosztalyanak (osztalyvezeto-foorvos: Vegh Pal dr. magantanar) es Prosecturajanak (foorvos: Antal Pal dr.) a Budapesti Orvostudomanyi Egyetem III. sz. Belklinikajanak (igazgato: Gomori Pal dr. egyet. tanar) es Korelettani Intezetenek (igazgato: sos Jozsef dr. egyet tanar) kozlemenye.

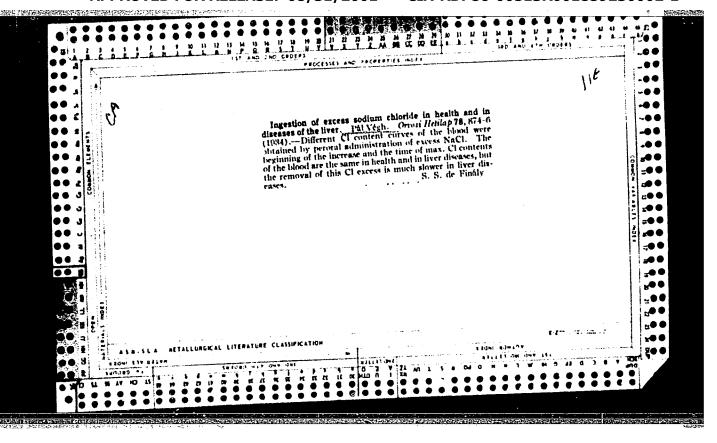
(ADRENOGENITAL SYNTROME, urine in aldosterone, increased excretion in adrenogenital synd. due to cancer of adrenal cortex (Hun))

(ALDOSTERONE, in urine in adrenogenital synd. due to cancer of adrenal cortex, increased excretion (Hun))

APRIORED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"

Endotoxin hypersensitivity and relation of this phenomenon to Shwartzman phenomenon. Kiserl. orvostud. 14 no.1:12-27 Mr '62.

1. Orvostudomanyi Egyetem Gyogyszertani Intezete, Szeged.
(ALLERGY exper) (TOXINS AND ANTITOXINS)



VEGH, Sanderne

"The hundred-year-old anticlinal theory" by K. Kauter. Reviewed by Mrs. Vegh. Foldt kozl 42 no.2:245-246 Ap-Je '62.

1. "Foldtani Kozlony" technikai szerkesztoje.

"Knowledge of mineral deposits" by W.E. Petraschek. Reviewed by Mrs. Vegh. Foldt kozl 42 no.2:246 Ap-Je 162.

1. "Foldtani Kozlony" technikai szerkesztoje.

VEGH, S,

Sedimentary geology of the Helvetian formation of the East Mecsek mountains. p. 405

A MAGYAR ALLAMI FOLDTANI INTEZET EVI JELENTESE. Budapest, Hungary, 1955/56 (Published 1959)

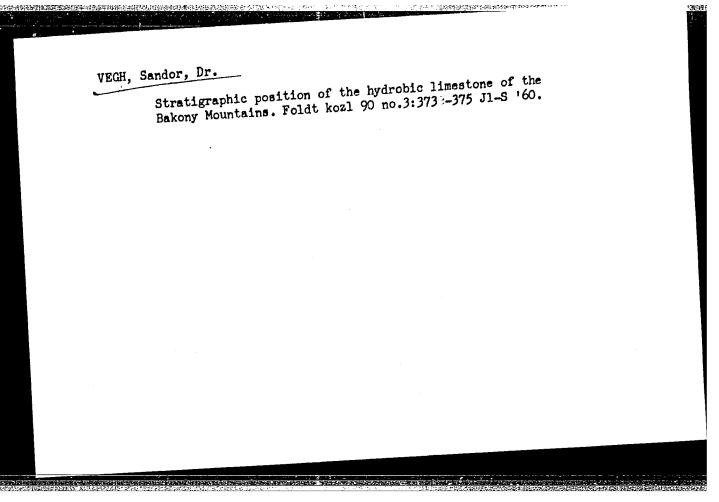
Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2, Feb. 1960 Uncl.

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"

VECH, Sandor, dr.

Staratigraphic conditions of the hydrobic limestones of Bakony
Mountain. Foldt kozl 90 no.3:373-375 Jl-S *60. (EEAI 10:2)
(Hungary--Limestone)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"



VEGH, Sandor, dr., geologus

Survey of bentonite formations in the Bakony Mountains. Bany lap 94 no.3:155-157 Mr 161.

1. Magyar Allami Foldtani Intezet, Budapest.

(Hungary-Bentonite)

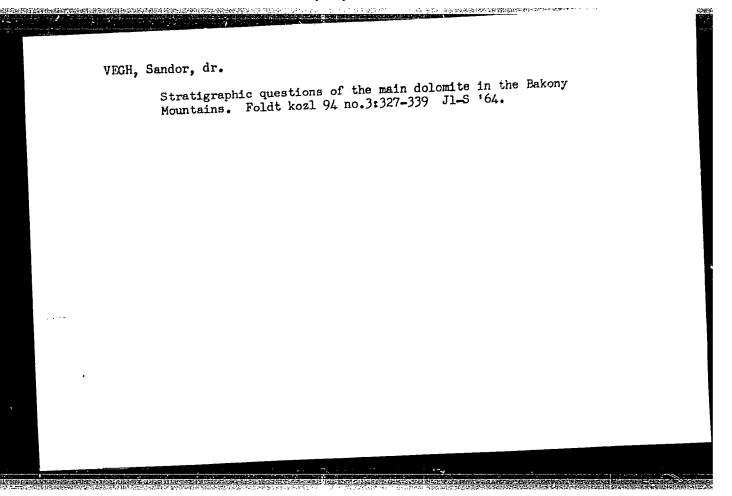
WEGH, Sandorne "Geofizikai Kozlemenyek", vol.10,no.1-4, 1962; a periodical review by Weghne. Foldt kozl 93 nq.1:132-133 Ja-kr '63. 1. "Foldtani Kozlony" technikai szerkesztoje.

VEGH, S.

Sedimentary-geologic investigations of Triassic carbonate strata.

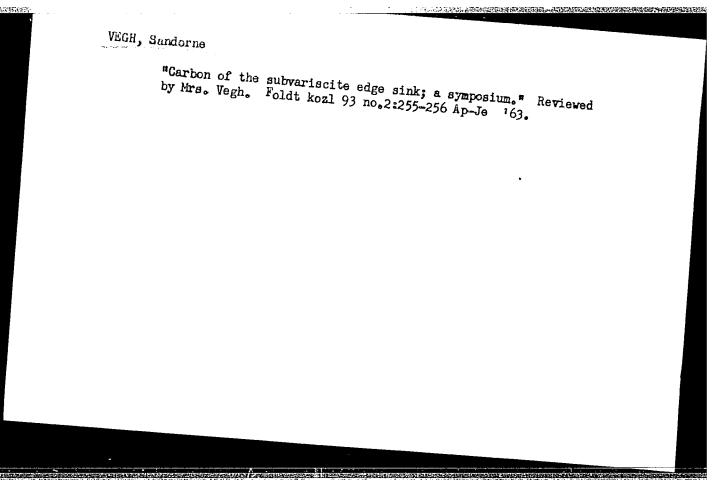
P. 19, (Foldtani Kozlony) Vol. 87, no. 1, Jan./Mar. 1957, Budapest, Hungary

SO: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957



Recent data on the stratigraphy of basin sediments in the region of Komlo, p. 222, FOLDTANI KOZLOG, BULLETIN OF THE H. MGARIAN GEOLOGICAL SOCIETY, (Magyar Foltani Tarsulat) Budapest, Vol. 85, No. 2, Apr./June, 1955

SOURCE: East European Accessions List (EEAL) Library of Congress, Vol. 6, No. 12, December 1955



VEGH, Sandorne

"The deeper undergound of the Lower Rhenish Bay; a symposium."
Reviewed by Mrs. Vegh. Foldt Kozl 93 no.2:257-258 Ap-Je '63.

l. "Foldtani Kozlony" technikai szerkesztoje.

Η

. VEGH, シナ、

> RUMANIA/Chemical Technology. Chemical Products and Their Applications. Dyeing and Che-

mical Treatment of Textile Materials.

Abs Jour: Ref Zhur-Khimiya, No 6, 1959, 21895

Author : Roman, V., Vegh, St., Musca, M., Kovacs, A., Capota, Ch.

Inst

Title : Continuous Bleaching of Cotton Fabrics.

Orig Pub : II-a Consf. tchn.-stiint. a ind. usoare.

Textile [Bucuresti], ASIT, 1957, 268-277

Abstract : A continuous method for bleaching cotton

fabrics was developed by the authors. The process consists of the following operations: impregnating of the material with an alkaline solution, steaming, washing

Card : 1/3

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APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1" RUMANIA/Chemical Technology. Chemical Products and Their Applications. Dyeing and Chemical Treatment of Textile Materials.

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Abs Jour: Ref Zhur-Khimiya, No 6, 1959, 21895

with hot and cold water, treatment with a NaOCl solution (for 20-30 minutes at pH 10 and temperature 200), washing with cold water, treatment with an alkali solution, washing with hot and cold water, NaOCl bleaching, washing with cold water, bleaching with H2SO4, and washing with cold water. Long use in industry of a bleaching setup which works by this method showed good results according to indicators of the quality of bleaching of fabrics, mechanical stability, average degree of polymerization of cellulose, and its hydrophylic nature. Advan-

Card : 2/3

H-161

SZUCS, Tibor; VEGH, Tibor

New type jointing elements. Gepgyartastechn 4 no. 3:117-120

Mr '64.

VEGH, Z.

VEGH, Z. Reduction of production time in the machine industry; based on the experiences of the Ganz Railroad Car F_{actory} . p. 19.

Vol. 10, no. 6, June 1956 TOBSTERMELES Budapest, Hungary

So: East European Accession, Vol. 6, No. 5, May 1957

VEGH, Z.

Tasks of organization awaiting solution in preparing for production in the machinery industry. p. 14. TOBBTERMELES. Budapest. Vol. 10, No. 2, Feb. 1956

SOURCE: East European Accessions List (EEAL) Library of Congress

Vol. 5, No. 6, June 1956

VEGH, Zoltan

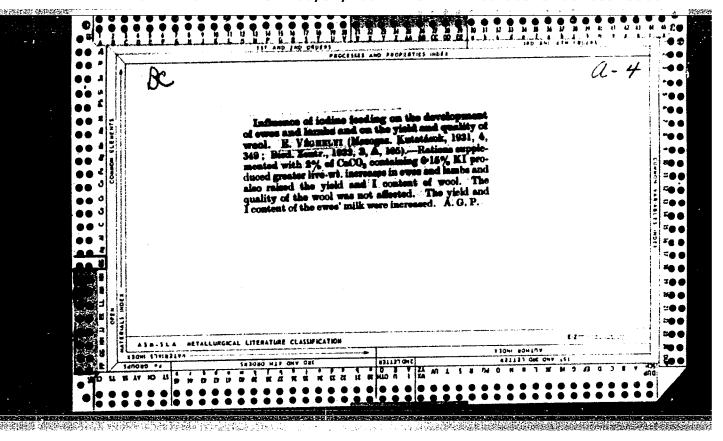
Designing aspects of machine tools with increased accuracy with regard to the surface quality of component parts. Gep 16 no.5:176-180 My'64.

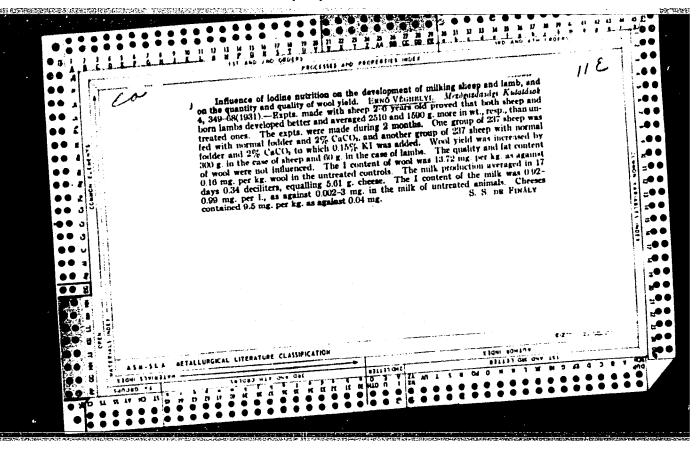
VEGHELY, Peter, dr.

Pathomechanism and the treatment of shock. Orv.hetil. 105 no.4: 145-151 26 J '64.

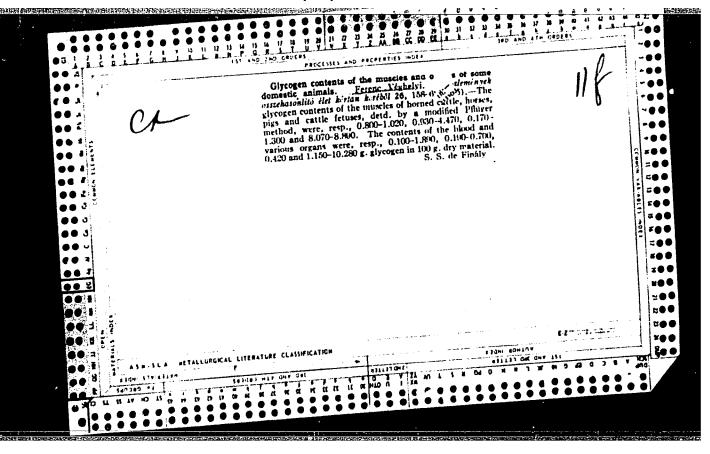
1. Budapesti Orvostudomanyi Egyetem, I. Gyermekklinika.

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6 6941 Ly 18776

HUNGARY/Human and Animal Physiology - Circulation.

V-4

Abs Jour

: Ref Zhur - Biol., No 2, 1958, 8582

Author

: Peter Veghelyi, Laszlo Gyermek and Arpad Eisert

Inst Title

: Ventricular Fibrillation and its Prevention

Orig Pub

: Kiserl. orvostud., 1957, 9, No 1, 1-7

Abstract

: A study was made of the effect of novocaine, xylocaine, benodaine, dacgrene, largactil and benzodioxane derivatives (N-73 and N-292) on the hearts of rats, cats and

dogs under hypothermic conditions.

Card 1/1

VEGHELYI, P.; HOLMAR, A.; MARCSEK, Z.

Protein metabolism in infant dystrophy. Gyermekgyogyaszat 4 no.9:257-263 Sept 1953. (CLML 25:5)

1. Doctors. 2. First Children's Clinic (Director -- Prof. Dr. Pal Gegesi Kiss), Budapest Medical University.

VECHELYI, P.

A STATE OF THE PARTY OF THE PAR

VEGHELYI, P. - Dehydroacetic acid; a new antiseptic. p. 255 Vol. 11, No. 8, Aug. 1956 MAGYAR KEMIKUSOK LAPJA - Budapest, Hungary

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4-April 1957

VEGHELYI, Pater dr., Hady, Laszle, dr.

The second secon

Hypothermia and hibernation VIII. Hypothermia and artificial hibernation in polionyelitis. Orv. hetil. 97 no.2:44-45 8 Jan 56.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikajanak (igazgato: Gegesi Liss Pal dr. egyet. tanar) es a Fovarosi Laszlo Korhaz I. sz. Belosztalyanak (foorvos: Kalocsay Kalman dr.) kozlemenye.

(POLIOMYELITIS, BULBAR, ther. artif. hibernation & hypothermia (Hun)) (HIBERNATION . artif.

in bulbar polic. with induced hypothermia (Hun))

(BODY TEMPERATURE

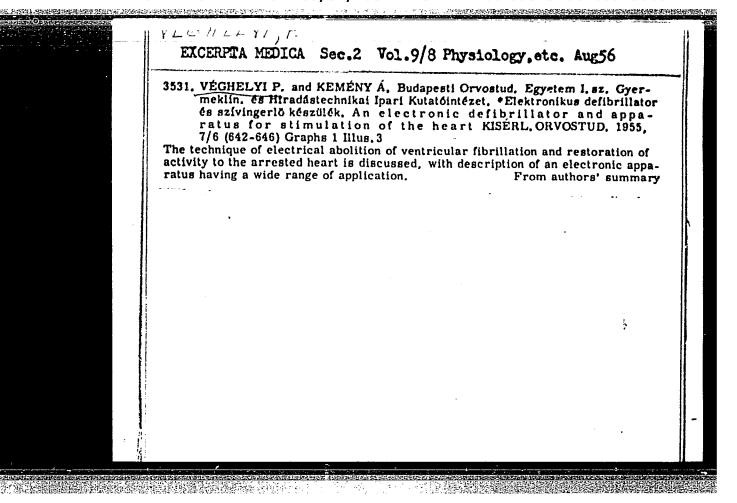
hypothermia, induced, ther. use in bulbar polio. with artif. hibernation (Hun))

APPROVED FOR RELEASE: 08/31/2001 CIA-RDRS CIA-RDP86-00513R001859230002-1"

Hypothermia and hibernation, XVI. Chlorpromezine in the therapy of premature infants. Gyernekgyogyaszat 10 no.1:1-11 Jan 59.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikajanak (Igazgato: Dr. Gegesi Kiss Pal akademikus), Budapest Fovaros Schopf Merei Agoston Korhaza (Igazgato: Gergely Karoly dr.) Salgotarjani uti osztalya (Foorvos: Wohlmuth Gertrud dr.) a Robert Karoly uti Korhaz (Igazgato: Krasznai Ivan dr.) III. Idegosztalya (Foorvos: Angyal Lajos dr. kandidatus) kozlemenye.

(INFANT, PREMATURE, dis. ther., chlorpromazine (Hun)) (CHIORPROMAZINE, ther. use dis. of premature inf. (Hun))



VEGHELYI, Peter, dr.; WOHLMUTH, Gertrud, dr.; SIMON, Gyorgy, dr.

Artificial hibernation; 10-year survey. Orv. hetil. 102 no.42:1969-1976 15 0 '61.

1. Budapesti Orvostudomanyi Egyetem, It Gyermekklinika es a Fovarosi Tanacs Schopf-Merei Agoston Korhaz Salgotarjani uti Koraszulott Osztalya.

(HIBERNATION ARTIFICIAL)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"

VEGHELYI, Peter, dr.; SZUTRELY, Gyula, dr.

Hypothermia and hibernation; XII. Hibernation therapy in practice. Orv. hetil. 97 no.30:828-831 22 July 56.

1. A Budapesti Orvostud. Egyetem I. sz. Gyermeklinik. (Igaz.: Gegesi-Kiss, Pal, dr. egyet. tanar)

(HIBERNATION, artif. hosp. hibernation ward, organiz. & management. (Hun))

(HOSPITALS hibernation wards, organiz. & management. (Hun))

VEGHELYI, Peter,; KEMENY, Adam.

Electronic defibrillator and heart stimulating device. Kiserletes orvostud. 7 no.6:642-646 Nov 55.

1. Budapesti Orvostudomanyi Egyetem I. sz. Gyermeklinikaja es Hiradastechnikai Ipari Kutatointezet.

(VENTRICULAR FIBRILLATION, ther. electronic debibrillator combined with electric heart

stimulator (Hun))
(CARDIAC ARREST, ther.

electric heart stimulator combined with electronic

defibrillator (Hun))
(ELECTROTHERAPY, appar. & instruments
new combined electronic debibrillator & electric
heart stimulator (Hun))

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HARSING, L.; JELLINEK, H.; KOVER, Gy.; LASZLO, K.; VECHELYI, P.;
FONTODI, S.

The effect of hypothermia on ischaemic changes in the kidney.
Acta physiol. hung. 10 no.2-4:429-436 1956.

1. Institute of Physiology 2nd Institute of Pathology and 1st
Department of Pediatrics, University Medical School, Budapest.

(HYPOTHEMIA, exper.

eff. on exper. ischemic changes in dog kidneys.)

(KIDNEYS, blood supply
ischemia, exper., eff. of exper. hypothermia on ischemic changes in dogs)
```

VEGHELYI, Peter,; SCHONGUT, Laszli,; MARCSEK, Zoltan.

Hypothermia and hibernation. 4. Two cases of Waterhouse-Friedrichsen syndrome cured by timely treatment. Gyermekgyogyaszat 6 no.4:112-115 Apr 55.

1. Budapesti Orvostudomanyi Egyetem Gyermekklinikaja, (igazgato: Gegesi Kiss Pal dr. egyetemi tanar)

(HIBERNATION, artificial ther. of Waterhouse-Friedrichsen synd. in inf. & child.) (WATERHOUSE-FRIEDRICHSEN SYNDROME, in infant and child ther. with artif. hibernation)

FRANK, Gyorgy, dr.; VEGHELYI, Peter, dr.

Hypothermia and hibernation. V. A new method of the treatment of extensive deep burns; free transplantation of the skin. Orv. hetil. 96 no.18:494-495 1 May 55.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikajanak. (Igazgato: Gegesi-Kiss, Pal dr. egyet. tanar) es a Fovarosi Kun utcai Korhaz (Igazgato: Erczy, Miklos dr.) Egesserulesi Osztalyanak (foorvos: Frank, Gyorgy dr.) kozlemenye.

(BURNS, surgery, resect. of damaged area & skin transpl., artif. hibernation in.)

(HIBERNATION, artificial, in burn surg., in resect. of damaged area & skin transpl.)

(SKIN TRANSPLANTATION, in various diseases, burns, artif. hibernation in.)

SZUTRELY, Gyula, dr.; VECHELYI, Peter, dr.

Hypothermia and hibernation; X. Cardiological observations in hibernation. Orv. hetil. 97 no.17:464-465 22 Apr 56.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikajanak (igazgato: Gegeei Kiss, Pal dr. egyet. tanar) Kozlemenye.

(HIBERNATION, artif. cardiac funct. in congestive heart failure & in normal state in inf. (Hun))

(CONCESTIVE HEART FAILURE, in inf. & child eff. of artif. hibernation on cardiac funct. (Hun))

(CARDIOVASCULAR SYSTEM, physiol. eff. of artif. hibernation in congestive heart failure & in normal state in inf. (Hun))

VEGHELYI, Peter, dr.; HARSING, Laszlo, dr.; KABAT, Maria; KOVER, Gyorgy;
FORTODY, Lajosne, dr., technikai segitsegevel.

Hypothermia and hibernation. III. Renal function in hypothermia.
Orv. hetil. 96 no.1:14-15 2 Jan 55.

1. A Budapesti Orvostudomanyi Reyetem I. Gyermekklinikajanak
(igazgato: Gegesi-Kiss, Pal dr. egyetemi tanar) es Elettani
Intesetenek (igazgato: Balint, Peter dr. egyetemi tanar)
kozlemenye.

(BODY TEMPERATURE,
hypothermia, kidney funct. tests in dogs.)
(KIDHET FUNCTION TESTS.
in hypothermia in dogs.)

VECHELYI, Peter,; KEMENY, Adam.

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Electronic defibrillator and heart stimulating device. Kiserletes orvostud. 7 no.6:642-646 Nov 55.

1. Budapesti Orvostudomanyi Egyetem I. sz. Gyermeklinikaja es Hiradastechnikai Ipari Kutatointezet.

(VENTRIGULAR FIBRILLATION, ther. electronic debibrillator combined with electric heart stimulator (Hun))

(CARDIAC ABREST, ther. electric heart stimulator combined with electronic

defibrillator (Hun))
(ELECTROTHERAPY, appar. & instruments
new combined electronic debibrillator & electric
heart stimulator (Hun))

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KEMENY, Tibor, dr.; SOS, Jozsef, dr.; VECHELYI, Peter, dr.;
SCHNELL, Maria, technikai segedletevel.

Effect of intra-uterine lesions on the pancreas. Orv. hetil.
96 no.18:486-489 1 May 55.

1. A Budapesti Orvostudomanyi Egyetem Korelettani Intezetebol
(Igazgato: Sos, Jozsef dr. egyet. tanar) es I. Gyermekklinikajarol
(Igazgato: Gegesi-Kiss, Pal dr. egyet. tanar) kozlemenye.

(PREGNANCY,
eff. of intrauterine inj. on pancreas in offspring in
dogs.)

(PANCREAS, physiology,
eff. of intrauterine inj. in pregn. dogs on pancreas
in offspring.)
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美工作的地位的设计与国际人员的企业的企业的企业的企业的企业。由于

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YECHELYI. Peter, dr.,; SZUTRELY, Gyula, dr.,; TOMCRY, Emilia, dr.,;

GATHY, Erzsebet, dr.,; KOCSIS, Magda, dr.,; SIMOH, Gyorgy, dr.,;

SZOKE, Laszlo, dr.,; TOTH, Magdolna, dr.

Hypothermia and hibernation; XI. Indications, based on own experiences. Orv. hetil. 97 no. 20:533-543 13 May 56

1. A Budapesti Orvost. Egyetem I. sz. Gyermek. (igaz.: Gegesi Kiss Pal dr. egyetemi tanar) kozl.

(HIBERNATION, artif.
    indic. & contraindic. in various dis. (Hun))

(BODY TEMPERATURE hypothermia, controlled, indic. & contraindic. in various dis. (Hun))
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RADNOT, Magda, dr.; VEGHELYI, Peter, dr.
      Role of hibernation in ophthalmology. Orv. hetil. 97 no.23:
      766-768 8 July 56.
      1. A Budapesti Orvostud. Egyetem I. sz. Szemklinik. (igaz.:
      Radnot, Magda dr. egyet. tanar) es I. sz. Gyermekklinikajanka
      (igaz.: Gegesi-Kiss, Pal dr. egyet. tanar) kozl. (HIBERNATION, artif.
                 in eye surg. (Hun))
             (EYE, surg.
                 artif. hibernation. (Hun))
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CIA-RDP86-00513R001859230002-1" APPROVED FOR RELEASE: 08/31/2001

VEGHELYI, Peter,; MARCSEK, Zoltan,

Hypothermia and hibernation. VII. Theory and practice of medicinal hibernation. Orv. hetil. 96 no.28:757-766 10 July 55.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Gyermekklinikajanak (igazgato: Gegesi Kiss Pal dr. Egyet. tanar) kozlemenye. (HIHERNATION, artificial, controlled)

VECHELYI, P.

Malaria. Gyermekgyogyassat 3 no. 12:353-362 Dec 1952. (CLML 23:5)

1. Doctor. 2. First Pediatric Clinic (Director -- Prof. Dr. Pal Gegesi Kiss), Budspest Medical University.

VECHELYI, P. 1951

(Pathophysiol. Inst., U. of Budapest)

"Experimental Deficiency Lesions of the Gastrointestinal Tract"

Acta Physiol (Budapest), 1951 2/1 suppl. (32)
Abst: No abst. in Exc. Med.

VECHELYI, P. 1951

(Pathophysicl. Inst. U. of Budapest)

"Connections Between Experimental Injuries to the Pancreas and Liver."

Acta Physicl (Budapest), 1951, 2/1 suppl. (33) No abst. in Exc. Med.

VEGHELY) (= / = / .			j.
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	Renal function in I Ladislaus Harsing (Me schr. 33, 908-96 1955) and the alterations in refiltration rate was redundary excretion of Na unchanged, probably ction.	hypothermia. Peter Véglielyi and cd. Univ., Budapest). Klin. Woch-Dogs were subjected to hypothermia renal function were detd. The kidney luced 50-70% at 24°; nevertheless + K+, Cl-, and H ₁ O was essentially owing the reduced tubular reabsorp-	MD	
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KEMENY, T.; SOS, J.; VECHELYI, P.

Bronchial changes due to toxic agents and diet. Kiserletes orvostud.

(CLML 21:1)
3 no.2:128-131 1951.

1. Institute of Pathology and First Pediatric Clinic, Budapest Medical University.

2 K 3 .

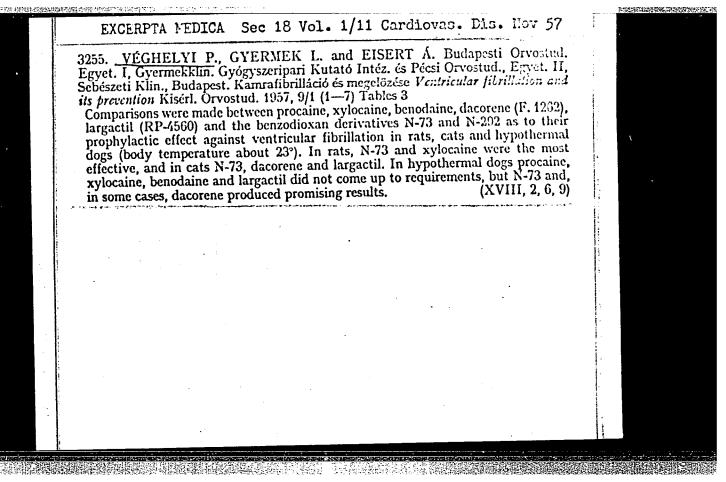
VEGHELY!, ?

VECHELYI, P.; GYERMEK, L.; EISERT, A.

Protection against ventricular fibrillation. I. Acta physiol. hung. 12 no.1-3:282-291 1957.

1. I. Kinderklinik der Medizinischen Universitat, Budapest, Forschunginstitut für Pharmazeutische Industrie, Budapest, und II. Chirurgische Klinik der Medizinischen Universitat Pecs.

(VENTRIGUIAR FIBRILIATION, exper. protective eff. of various drugs in exper. animals (Ger))



APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"

VEGHELYI, P.

VEGHELYI, P., KEMENY, T., POZSONYI, J., SOS, J.

Experimental lesions of the pancreas; effect of defective diets and of poisoning. Orv. hetil. 91:27, 2 July 50. p. 833-9

1. First Pediatric Clinic and Pathophysiological Institute, Budapest Institute.

CLIL 19, 5, Nov., 1950

EMMIN, T.; SOS, J.; VEGHELYI, P.

Effect of intrauterine injuries on pancreas. Acta physiol. hung. Supp. no.6:58-59 1954.

1. Pathophysiologisches Institut und I. Padiatrische Klinik der Medizinischen Universitat, Budapest.

pancreas dis. caused by carbon tetrachloride & methionine (FETUS, dis. defic. in pregnant dogs)

(PREGNANCY, physiol.

methionine defic. & carbon tetrachloride causing pancreas dis. in dog fetus)

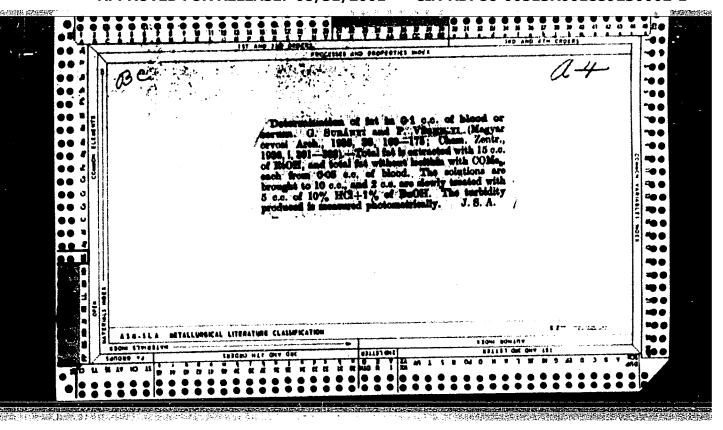
(METHIONINE, defic.

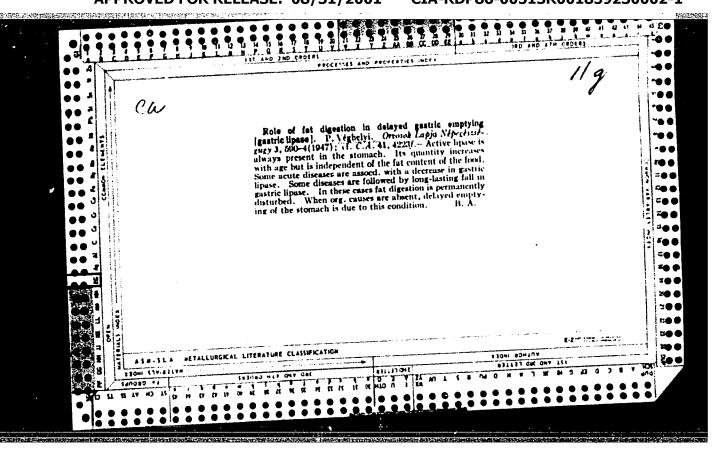
in pregn. causing pancreas dis. in dog fetus)

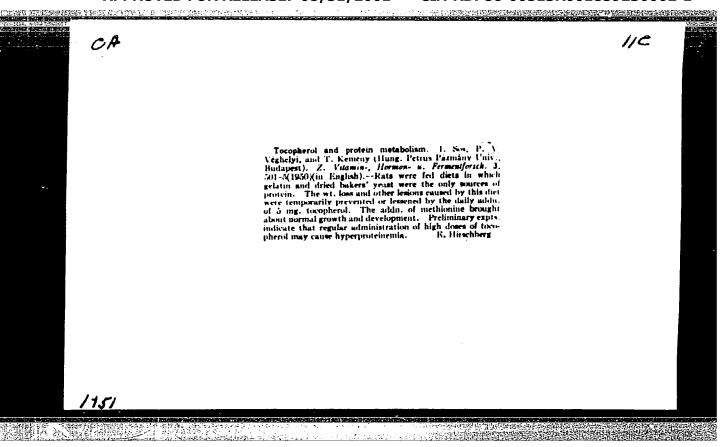
(PANCREAS, dis.

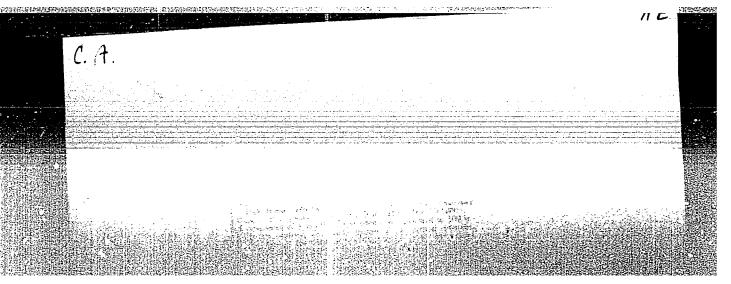
in fetus, caused by carbon tetrachloride & methionine defic. in pregnant dogs)

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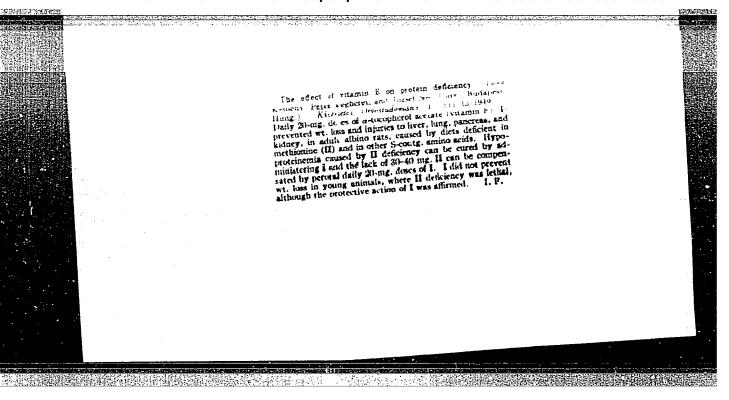


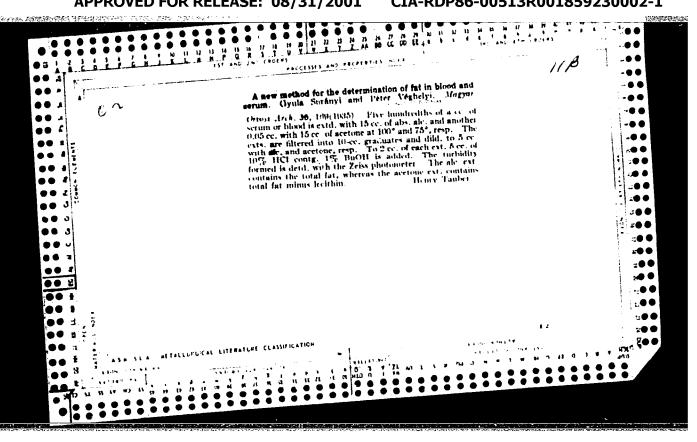


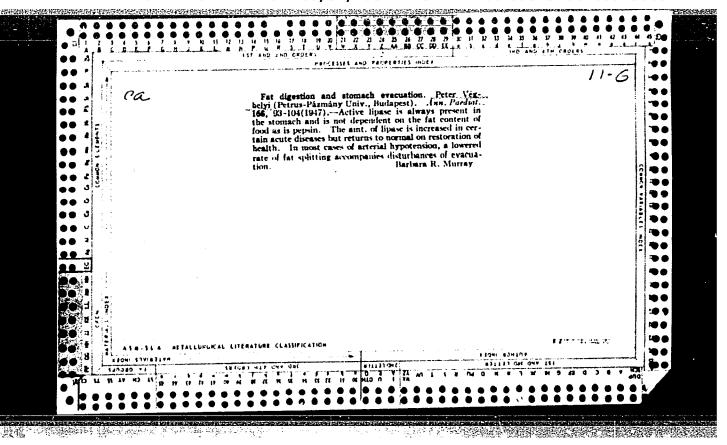


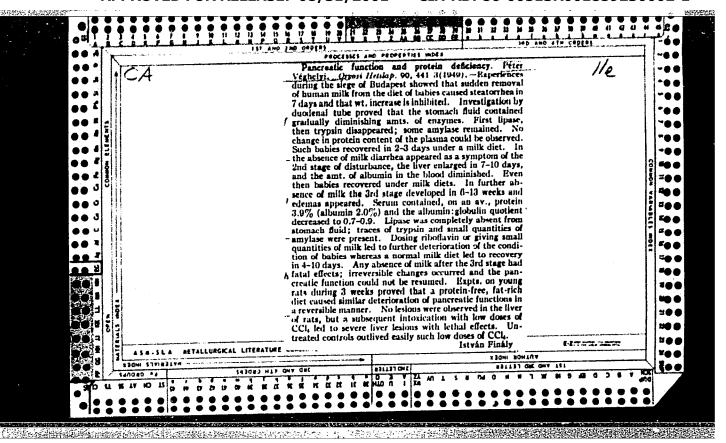


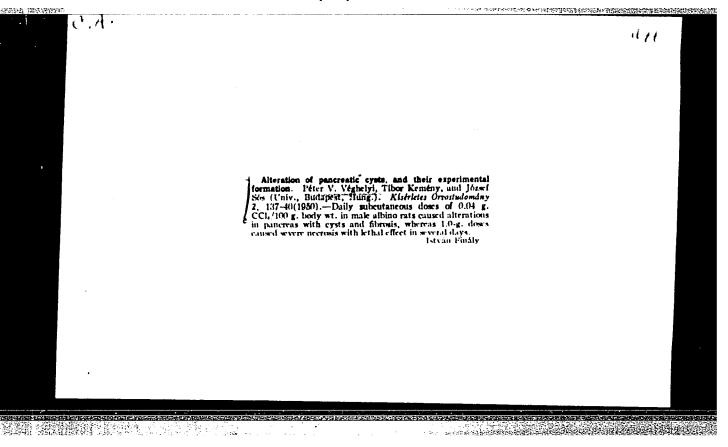
APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"

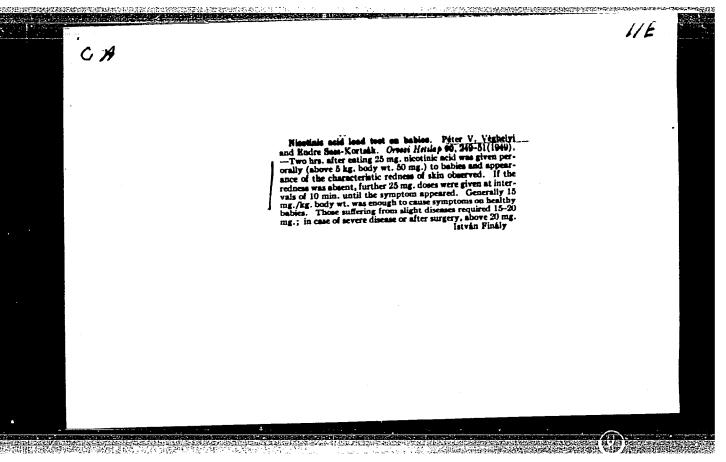


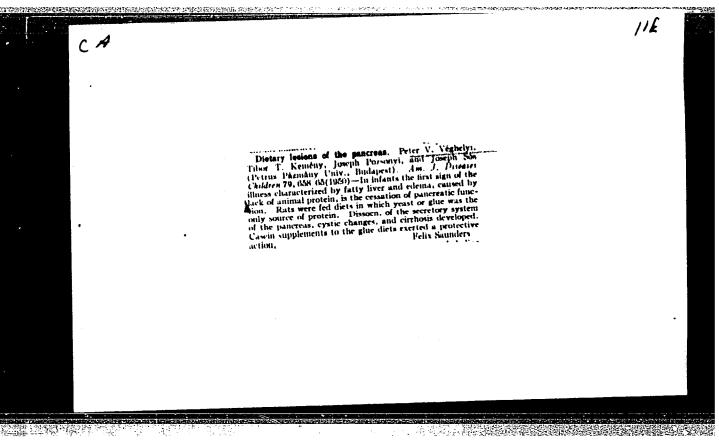












VEGHELYI, P.V.

Nine years "artificial hibernation": evaluation and future scope, Acta med. hun. 15 no.1:361-374 *60.

1. 1st Department of Paediatrics University Medicial School, Budapest.
(HIBERNATION ARTIFICIAL)
(PEDIATRICS)

TREFILOV, A.A.; IVANOV, D.P., veterinarnyy vrach; KRUGLIKOV, B.P.; VOVK, A.M., mladshiy nauchnyy sotrudnik; VEGLINA, M.P., veterin.vrach; BULLTOV, Ya.P.

Veterinary preparations and equipment. Veterinariia 41 nc.3:94-104 Mr '64. (MIRA 18:1)

1. Nachal'nik otdela zooveterinarnykh tovarov Soyuznogo tresta po snabzheniyu sel'skogo khozyaystva veterinarno-zootekhnicheskim oborudovaniyem, instrumentariyem i medikamentami (for Trefilov).

2. Ministerstvo sel'skogo khozyaystva Belorusskoy SSR (for Ivanov).

2. Zaveduyushchiy khimicheskim otdelom Ivanovskoy oblastnoy veterinarnoy laboratoriyey (for Bulatov).

4. Zaveduyushchiy radiclogicheskim otdelom Ivanovskoy oblastnoy veterinarnoy laboratoriyey (for Kruglikov).

5. Ukrainskiy nauchno-issledovatel'skiy institut eksperimental'noy veterinarii (for Vovk).

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"

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Methods and results of testing antituberculotics in test tube experiments. Tuberk. kerdesei 9 no.3:109-114 June 56.

1. A Budapesti Orvostud. Egyetem I. sz. Belgyogyaszati Klinikajanak (igaz: Rusznyak, Istvan, dr. egyet. tanar) es Tudogyogyaszati Klinikajanak (igazgato: Kovats, Ferenc, dr. egyet. tanar) kozl.

(MYCOBACTERIUM TUBERCULOSIS, culture media for cultures in test tubes, prep. & testing methods (Hun))

(CULTURE MEDIA for M. tuberc. in test tubes, prep. & testing methods (Hun))
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SOV/124-58-3-3508D

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 3, p 129 (USSR)

AUTHOR: Vegis, I. I.

TITLE: Investigation of the Dynamic Deformation of the Crankshaft and

the Wear of Tractor Engine D-35 (Issledovaniye dinamicheskoy

deformatsii kolenchatogo vala i iznosa traktornogo dvigatelya D-35)

ABSTRACT: Bibliographic entry on the author's dissertation for the degree

of Candidate of Technical Sciences, presented to the Lit. s.-kh.

akad. (Lithuanian Agricultural Academy), Kaunas, 1957

ASSOCIATION: Lit. s.-kh. akad. (Lithuanian Agricultural Academy), Kaunas

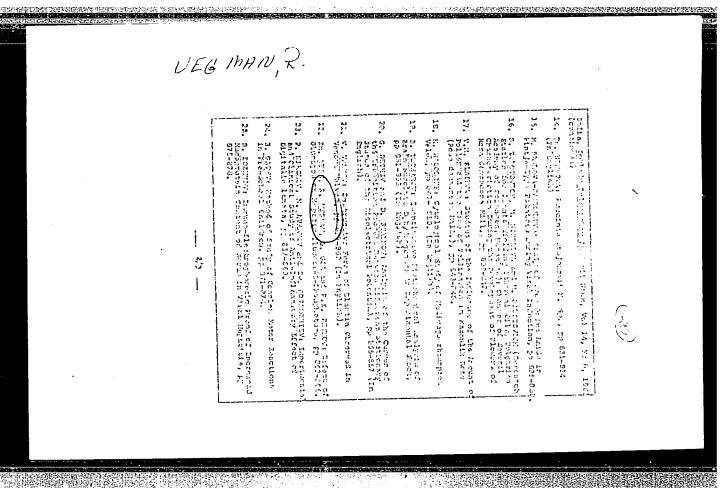
Card 1/1

EBERT, D.N., SAZONOVA, S.V., VENIS, Z.S. Phage densitivity of dysentery bacteria isoleted in Grélvacinsk in 1962. Zhar. mitrobiol., epid. i immur. 47 no.11:137 N 165. (MERA 38:12) 1. Chelyebinskiy meditsinskiy institut i Gorodskavn agnitarno-epidemiologicheskaya stantsi, Chelyabinsk. Submitted Nov.20, 1964. A. DE VALOR REPORT OF THE PROPERTY OF THE PROP

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"

1. Noskovskaya oblastnaya veterinarnaya bakteriologicheskaya laboratoriya. (Veterinary instruments and apparatus)	Star	d for restr	raining guinea pigs. Veterinariia 34 no.10:73 0 '57. (MIRA 10:11)			
toriya. (Veterinary instruments and apparatus)	1.	(oskovskaya	oblastnaya veterinarnaya bakteriologicheskaya labora-			
	tor	lya.	(Veterinary inst	ruments and ap	paratus)	
	:					

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"



SHAROV, S.1.; VEGMAN, Ye.F.; NORIK, N.P.; GORYAINOV, A.P.

anista spanja si panjagoni sataran ani panjaga panjaga panjaga panjaga da masanjaga panjaga panjajaga panjaga p

Mineral formation pattern during the sintering of iron ores from the Kursk Magnetic Anomaly. Izv. vys. ucheb. zav.; chern. met. 7 no.11;24-28 *64. (MIRA 17:12)

1. Moskovskiy institut stali i splavov i Novo-Lipetskiy metallurgicheskiy zavod.

BAZANOV, F.M.; VEGMAN, Ye.F.; GUITA, S.K.

Sintering of the Indian ore from the Eajgarh deposit. 12v. vys. ucheb. zav.; chern. met. 8 no.5:17-20 '65. (MIRA 18:5)

1. Moskovskiy institut stalli i aplavov.

Wecman, Ye. F. Mothod of calculating a sintering charge. lzv. vys.ucheb.zav.; chern.met.7 no. 5:28-32 **164. 1. Moskovskiy institut stali i splavov.

POKHVISNEV, A.N.; EL' SAYED MUKHAMED ABDEL'RASSUL'; VEGMAN, Ye.F.

Metallurgical characteristics of iron ores from the Aswan deposit (U.A.R.). Izv. vys. ucheb. zav.; chern. met. 5 no.7:30-36 '62. (MIRA 15:8)

1. Moskowskiy institut stali i splavow.
(Egypt--Iron ores) (Cast iron--Metallurgy)

AUTHOR: \

Vegman, Ye.F

32-24-4-27/67

TITLE:

The Investigation of the Mineralogical Composition of Agglomerates of Iron Ores from Kriscy Rog (Issledovaniye mineralogicheskogo

sostava aglomerata iz Krivorozhskikh zheleznykh rud)

PERIODICAL:

Zavodskaya Laboratoriya, 1958, Vol. 24, Nr 4, pp. 444-446 (USSR)

ABSTRACT:

The investigations were carried out by the methods of crystal optics, mineralography and radioscopy. At least 8-10 ground sections of each group were produced, and the error limits of the investigations did not exceed 6-8%. As the majority of the mineral-ogical preparations was not transparent, investigations were carried out in reflected light. In the course of investigations magnetite (Fe₂O₁) and Wustite (Fe₂O) were found to be the most important agglomerate components containing iron. Magnetite is somewhat darker than hematite in the polished ground sections, it has a characteristic pink color, can be etched by hydrochloric acid and thus facilitates determination. The greatest difficulty is, however, its separation from Wustite. Distinction is best brought about by etching ground sections with a SnCl₂ solution in alcohol or xylol. After etching Wüstite grows darker, whereas magnetite

Card 1/2

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The Investigation of the Mineralogical Composition of Agglomerates of Iron Ores from Krivorog

32-24-4-27/67

does not react with SrCl2. The composition of the latter remains unexplained. As Wustite is not transparent, the optical constants were microscopically investigated in X-ray light. The microscope was constructed at the Institute of Mechanical Engineering, AS USSR; this part of the investigations was carried out in cooperation with the collaborators of the aforementioned Institute, V.G.Lyuttsau and A.I. Avdeyenko. The X-ray picture of an agglomerate ground section is attached. Determination of the Jegree of blackening of the negative was carried out on a MF-2-microphotometer. Besides hematite, magnetite, and Wüstite, a non-transparent phase was observed, the metallic iron. The investigations of the other components of the agglomerates can be observed in direct and in reflected light, as e.g. the existing calcium silicates, calcium iron salts, quartz and olivine. Microscopic investigations of the mineralogical composition of agglomerates can impart important information concerning the process of agglomeration. There are 1 figure, 2 tables, and 7 references, 6 of which are Soviet.

ASSOCIATION: Moskotskiy institut stall im. I.V. Stalina (Moscow Institute for Steel imeni I.V. Stalin)

> 3. Minerals--Separa-2. Iron ores --- Properties 1. Iron ores--Analysis tion

Card 2/2

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1" DEGMAN, Ye. F., Cand Tech Sci -- (diss) "Study of the mineralogical composition of agglomerates of Krivo Rog iron ores."

Mos, 1957. 12 pp (Min of Higher Education USSR, Mos Order of Labor Red Banner Inst of Steel im I. V. Stalin), 100 copies (KL, 52-57, 106)

- 45 -

CIA-RDP86-00513R001859230002-1 "APPROVED FOR RELEASE: 08/31/2001

GOHAN, Y

137-58-5-8807 D

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 5, p 10 (USSR)

AUTHOR:

Vegman, Ye.F.

TITLE:

Investigation of the Mineralogical Composition of Sinters Obtained from Iron Ores of Krivoy Rog Deposits (Issledovaniye mineralogicheskogo sostava aglomeratov iz krivorozhskikh zheleznykh

rud)

ABSTRACT:

Bibliographic entry on the author's dissertation for the degree of Candidate of Technical Sciences, presented to the Mosk. in-t

stali (Moscow Steel Institute), Moscow, 1957.

ASSOCIATION: Mosk. in-t stali (Moscow Steel Institute), Moscow.

1. Iron ores--Processing 2. Sintered iron--Analysis

Card 1/1

CIA-RDP86-00513R001859230002-1" APPROVED FOR RELEASE: 08/31/2001

MACHKOVSKIY, Abram Isaakovich; SELEZNEV, Amdrey Yefimovich; VEGMAN, Ye.F., red.; PTITSYNA, V.I., red. izd-va; ISLENT'YEVA, P.G., tekhn. red.

[Sintering of iron ore concentrates] Okuskovanie zhelezorudnykh kontsentratov. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1961. 132 p. (MIRA 14:9) (Sintering)

AL COMPANY DE LE CONTRACTOR DE LA COMPANY DE

POKHVISNEV, A.N., doktor tekhn.nauk prof.; MOINOV, S.G., inzh.; VEGHAN, Ye.F., kand.tekhn.nauk

Mineralogical composition and the reducibility of Chiatura manganese ore sinters. Izv.vys.ucheb.zav.; chern.met. 2 no.7:19-22 Jl '59. (MIRA 13:2)

1. Moskovskiy institut stali. (Chiatura--Manganese ores) (Sintering)

VEGMAN, Ye.F., inzh.

Investigating the mineralogical composition of fluxed Krivey Rog iron ore sinters. Stor. Inst. stali no.38:45-63 '58. (MIRA 11:3)

1. Kafedra metallugii chuguna Moskovskogo Instituta stali im. Stalina.

(Krivoy Rog--Iron ores) (Sintering)

POKHVISNEV, A.N., doktor tekhn.nauk, prof.; BAZANOV, F.M., kand.tekhn.nauk; VEGMAN, Ye.F., kand.tekhn.nauk; YUSFIN, Yu.S., inzh.

Magnetization roasting of brown Kerch ores with removal of arsenic. Stal' 21 no. 4:289-293 Ap '61. (MIRA 14:4)

1. Moskovskiy institut stali.
(Kerch--Iron ores) (Ore dressing)

POKHVISNEV, A.N., prof., doktor tekhn. nauk; VEGMAN, Ye.F., dotsent, kand. tekhn. nauk; VAGIN, A.A., inzh.

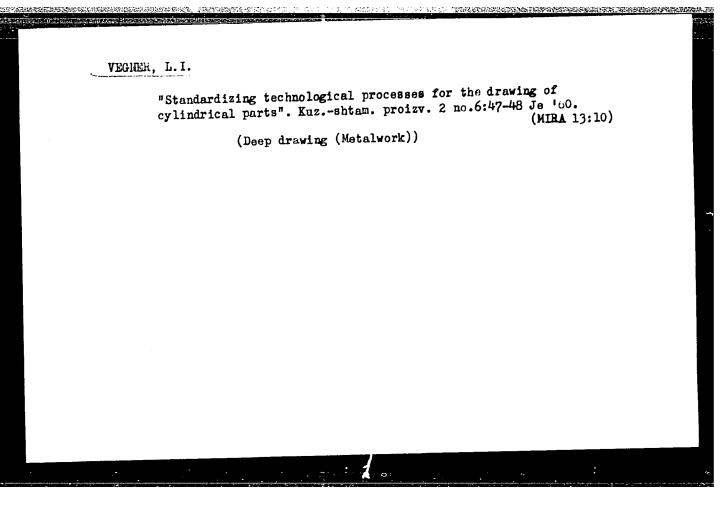
Investigating the model of a charging apparatus with a rotating chute. Stal' 23 [i.e. 24] no.4:299-300 Ap '64. (MIRA 17:8)

1. Moskovskiy institut stali i splavov.

VECMAN, Yavgeniy Faliksovich; PTITSYNA, V.I., red.izd-va;
OBUKHOVSKAYA, G.P., tekhn. red.

[Sintering process]Protsess aglomeratsii. Moskva, Metallurgizdat, 1963. 151 p.
(Sintering)

(Sintering)



VEGNER, L.I.

Countersinking in dies. Kuz.-shtam. proizv. 2 no.5:47 My '60.
(MIRA 14:3)

(Punching machinery) (Sheet-metal work)

POTEKUSHIN, N.V.; VEGNER, L.I.

"Designing dies for die stamping" by IU.S.Tarasevich. Reviewed by N.V.Potekushin, L.I.Vegner. Kuz.-shtam.proizv. 1 no.11: 46-47 N '59. (MIRA 13:3)

(Dies (Metalworking))

"Die stamping wi Reviewed by L.I.	th use of elective Vegner. Kuz.	se of electromagnetic blocks" by IU.M. Rudnev. ner. Kuz. shtam. proizv. 3 no. 5:48 My '61. (MIRA 14:5)		
	(Sheet-met		ignets)	HILK 14.7)

APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"

FEDOROV, Sergey Alekseyevich, prof., doktor tekhn. nauk;
VEGHER, L.V., inzh., retsenzent; CHECHKGV, L.V., red.
izd-va; MAKSIMCVA, V.V., tekhn. red.

[Deepening of mine shafts] Uglubka stvolov shakht. Izd.3.,
perer. i dop. Moskva, Gosgortekhizdat, 1963. 245 p.

(MIRA 16:11)

(Shaft sinking)

PANCHEV, Sorgey Sorgeyevich, prof.; SHUSTOV, Nikolay Vasil'yevich, dots.; VEGNER, L.V., retsenzent; TERPOGOSOV, Z.A., kand. tekhn. nauk, retsenzent;

[Miner in development operations and in permanent workings of metal mines] Prokhodohik podgotovitel nykh i kapital nykh vy-rabotok metallicheskikh rudnikov. Moskva, Gosgortekhizdat, 1961. 271 p. (MIRA 15:7)

(Mining engineering)

VEGNER, M.I.					
Determining the sample. Koks i	moisture and ash content khim. no.9:19-20 63.	of fuel	from a	single (MIRA 16	5 :9)

1. TSentral'naya laboratoriya TSentral'no-Kazakhstanskogo geologicheskogo upravleniya. (Fuel--Ahalysis)

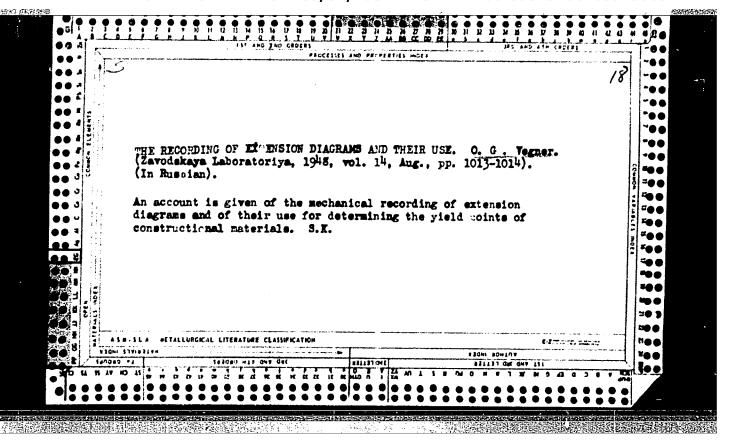
SHUVAIOV, Ye.A.; YERGIYEVA, E.V.; VEGNER, M.I.

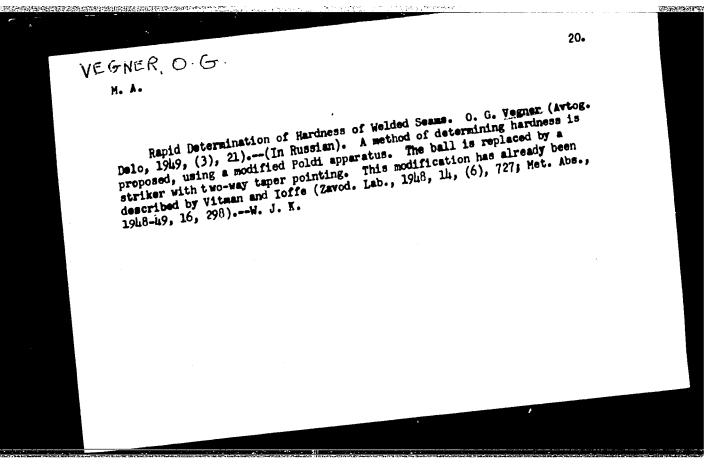
New method of determining the ash content of coals. Koks i khim.

(MIRA 13:6)

no.1:10-11 '60.

1. Ugleobogatitel'naya fabrika im. Kostenko. (Coal--Analysis)





VEGNER, O. G.; VEGNER, V. G.

"Electric Welding of I-Beams," Avtogennoye Delo (1950) No 5, pp 22/24.

B-73331, 1 Apr 54

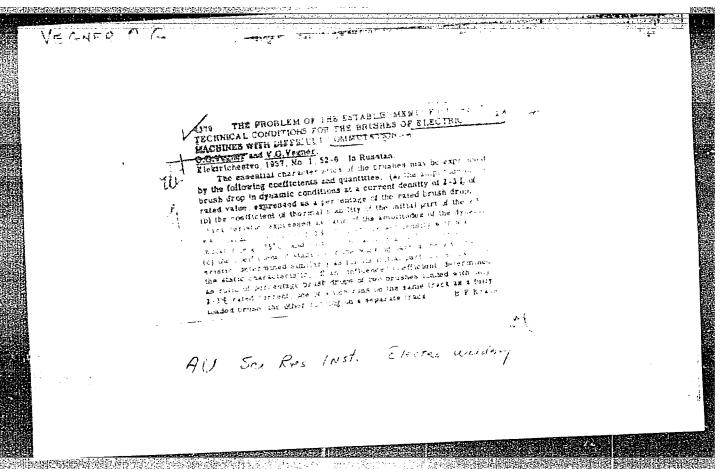
APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"

VEGHER, O.G., kandidat tekhnicheskikh nauk (Leningrad)

Broblems in the modern theory of commutation in commutator

Problems. Elektrichestvo no.7:19-23 Jl '56. (MLRA 9:10)

(Commutation (Electricity))



CIA-RDP86-00513R001859230002-1 "APPROVED FOR RELEASE: 08/31/2001

Vegner, O. G., Candidate of Technical

sov/105-58-9-18/34

AUTHOR:

Sciences (Leningrad)

TITLE:

Some Problems of Modern Theory of Commutation in Commutator

Machines (Voprosy sovremennoy teorii kommutatsii toka

v kollektornykh mashinakh)

PERIODICAL:

Elektrichestvo, 1958, Nr 9, pp 75 - 79 (USSR)

ABSTRACT:

This is an answer by O.G. Vegner to remarks made by M.F. Karasev, P. S.Livshits, N.A.Panfilov, O.P.Sidorov and F.M.Sedlak on his paper Elektrichestvo, 1956, Nr 7 . First, the author enters the too orthodox interpretation of the concept of " △ U ≈constant" by M.F.Karasev and N.A.Panfilov. It is shown that the existence of a zone of increased resistance on the trailing brush edge is due to the more or less marked feature of the carbon or graphite brush to increase the contact resistance with decreasing current density. Next, the author enters the remarks made by each one of the opponents. Finally it is pointed out that, owing to various circumstances, practical realization of the author's theoretical and experimental work is carried out now. Through this work

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APPROVED FOR RELEASE: 08/31/2001 CIA-RDP86-00513R001859230002-1"